


PALM INTRANET

 Day : Monday
 Date: 9/6/2004
 Time: 10:08:39

Inventor Name Search Result

Your Search was:

Last Name = LUO

First Name = CHIN-KUANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 39
29177804	D485612	150	03/14/2003	HEAT DISSIPATOR	LUO, CHIN-KUANG
29177777	D485901	150	03/14/2003	HEAT DISSIPATOR	LUO, CHIN-KUANG
29177739	D491260	150	03/14/2003	HEAT DISSIPATOR	LUO, CHIN-KUANG
29172288	D481452	150	12/09/2002	HEAT DISSIPATOR	LUO, CHIN-KUANG
29172287	D481451	150	12/09/2002	HEAT DISSIPATOR	LUO, CHIN-KUANG
29164895	D472766	150	07/31/2002	THERMAL CUP	LUO, CHIN-KUANG
29125738	D438871	150	06/29/2000	DIGITAL MUSIC CARTRIDGE	LUO, CHIN-KUANG
29059374	D385884	150	09/09/1996	MICROPHONE WITH MUSICAL ACCOMPANYING FUNCTION	LUO, CHIN-KUANG
29056168	D384055	150	09/25/1996	REMOTE CONTROLLED DIGITAL MUSIC CARTRIDGE	LUO, CHIN-KUANG
10684298	Not Issued	030	10/10/2003	HEAT PIPE HAVING AN ELASTIC SEALING MEMBER	LUO, CHIN-KUANG
10684111	Not Issued	071	10/10/2003	HEAT PIPE	LUO, CHIN-KUANG
10683421	Not Issued	020	10/10/2003	HEAT EXCHANGE DEVICE	LUO, CHIN-KUANG
10683420	Not Issued	020	10/10/2003	HEAT DISSIPATING DEVICE	LUO, CHIN-KUANG
10683036	Not Issued	030	10/10/2003	HEAT PIPE HAVING AN ELASTIC SEALING MEMBER AND METHOD FOR PRODUCING THE SAME	LUO, CHIN-KUANG
10622929	Not	030	07/18/2003	HEAT-TRANSFER DEVICE	LUO, CHIN-

	Issued				KUANG
<u>10616002</u>	Not Issued	041	07/09/2003	AIR CONDITIONING SYSTEM INCLUDING A THERMAL CUP HELD ADJACENT TO A VENT FOR CONTROLLING TEMPERATURE OF A BODY	LUO, CHIN-KUANG
<u>10395933</u>	Not Issued	161	03/24/2003	AXIAL HEAT-DISSIPATING DEVICE	LUO, CHIN-KUANG
<u>10395916</u>	Not Issued	041	03/24/2003	HEAT-DISSIPATING DEVICE	LUO, CHIN-KUANG
<u>10395727</u>	Not Issued	030	03/24/2003	THERMAL ELECTRIC GENERATOR	LUO, CHIN-KUANG
<u>10395555</u>	<u>6674052</u>	150	03/24/2003	THERMAL CUP	LUO, CHIN-KUANG
<u>10395546</u>	<u>6725909</u>	150	03/24/2003	HEAT-DISSIPATING DEVICE AND METHOD FOR FABRICATING THE SAME	LUO, CHIN-KUANG
<u>10315798</u>	<u>6779341</u>	150	12/09/2002	METHOD AND APPARATUS FOR GENERATING KINETIC ENERGY FROM THERMAL ENERGY	LUO, CHIN-KUANG
<u>10306496</u>	<u>6672095</u>	150	11/27/2002	THERAPEUTIC FREEZING DEVICE AND METHOD	LUO, CHIN-KUANG
<u>10242108</u>	Not Issued	161	09/12/2002	HEAT-DISSIPATING DEVICE	LUO, CHIN-KUANG
<u>10224807</u>	Not Issued	161	08/21/2002	SOLAR ENERGY COLLECTING DEVICE WITH A THERMAL CONDUCTOR, AND WATER HEATING APPARATUS USING THE SOLAR ENERGY COLLECTING DEVICE	LUO, CHIN-KUANG
<u>10210642</u>	Not Issued	161	07/31/2002	HEAT TRANSFER DEVICE	LUO, CHIN-KUANG
<u>10201795</u>	<u>6591615</u>	150	07/24/2002	ELECTRICAL APPLIANCE USING THERMAL CONDUCTOR	LUO, CHIN-KUANG
<u>10150298</u>	<u>6711018</u>	150	05/17/2002	HEAT-DISSIPATING MODULE	LUO, CHIN-KUANG
<u>10150196</u>	<u>6487865</u>	150	05/17/2002	APPARATUS FOR CONDUCTING THERMAL ENERGY	LUO, CHIN-KUANG
<u>10147706</u>	<u>6553948</u>	150	05/17/2002	WATER HEATER	LUO, CHIN-KUANG
<u>10078037</u>	<u>6612115</u>	150	02/19/2002	METHOD OF CONDUCTING	LUO, CHIN-

				THERMAL ENERGY, THERMAL CONDUCTOR, AND ELECTRICAL APPLIANCE USING THE THERMAL CONDUCTOR	KUANG
09951174	6557352	150	09/13/2001	FLUID CONDUIT WITH ENHANCED THERMAL CONDUCTING ABILITY	LUO, CHIN- KUANG
09948189	Not Issued	161	09/07/2001	METHOD AND APPARATUS FOR ACCESSING A MEMORY DEVICE	LUO, CHIN- KUANG
09735121	6360542	150	12/12/2000	APPARATUS FOR CONVERTING SOLAR ENERGY INTO ELECTRICAL ENERGY	LUO, CHIN- KUANG
09705950	Not Issued	161	11/06/2000	DIGITAL AUDIO CASSETTE	LUO, CHIN- KUANG
09705773	Not Issued	041	11/06/2000	ELECTRONIC INFORMATION MANAGING DEVICE	LUO, CHIN- KUANG
09693608	6301893	150	10/20/2000	METHOD AND APPARATUS FOR CONVERTING NATURAL HEAT ENERGY INTO ANOTHER FORM OF ENERGY	LUO, CHIN- KUANG
08707080	5684261	250	09/03/1996	KARAOKE DEVICE CAPABLE OF WIRELESSLY TRANSMITTING VIDEO AND AUDIO SIGNALS TO A TELEVISION SET	LUO , CHIN- KUANG
08692285	Not Issued	161	08/05/1996	DIGITAL AUDIO CARTRIDGE	LUO , CHIN- KUANG

Inventor Search Completed: No Records to Display.

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 PALM INTRANETDay : Monday
Date: 9/6/2004
Time: 10:08:53**Inventor Name Search Result**

Your Search was:

Last Name = KUO

First Name = CHIN-LIANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name 3
10684298	Not Issued	030	10/10/2003	HEAT PIPE HAVING AN ELASTIC SEALING MEMBER	KUO, CHIN-LIANG
10683036	Not Issued	030	10/10/2003	HEAT PIPE HAVING AN ELASTIC SEALING MEMBER AND METHOD FOR PRODUCING THE SAME	KUO, CHIN-LIANG
10622929	Not Issued	030	07/18/2003	HEAT-TRANSFER DEVICE	KUO, CHIN-LIANG

Inventor Search Completed: No Records to Display.

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L Number	Hits	Search Text	DB	Time stamp
1	2052	138/89.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:07
2	1572	215/247.ccls. or 215/355.ccls. or 215/364.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:06
3	12	138/89.ccls. and (215/247.ccls. or 215/355.ccls. or 215/364.ccls.)	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:06
4	582	138/96R.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:07
5	4	(215/247.ccls. or 215/355.ccls. or 215/364.ccls.) and 138/96R.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:07
-	464	215/247.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:17
-	527	215/355.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:17
-	693	215/364.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:17
-	0	222/801.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:17
-	0	222/804.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:17
-	1572	215/247.ccls. or 215/355.ccls. or 215/364.ccls.	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:06
-	5638	pierceable	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:52
-	7974	contractible	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:53
-	5	pierceable and contractible	USPAT; US-PGPUB; EPO; JPO	2004/09/06 07:53
-	99	(215/247.ccls. or 215/355.ccls. or 215/364.ccls.) and pierceable	USPAT; US-PGPUB; EPO; JPO	2004/09/06 10:06
-	3	("2236491" "2364126" "3424329").PN.	USPAT	2004/09/06 08:03
-	17	3424329.URPN.	USPAT	2004/09/06 08:05
-	23	("2503147" "3092278" "3340671" "3424329" "3685248" "4250611" "4366912" "4390111" "4664275" "4703781" "4842028" "5085332" "5088612" "5129212" "5341854" "5411065" "5484566" "5514339" "5549141" "5641004" "5816772" "6021824" "6068150").PN.	USPAT	2004/09/06 08:07
-	17	3092278.URPN.	USPAT	2004/09/06 08:09
-	6	("2186888" "2746632" "3109549" "3136440" "3189210" "3760969").PN.	USPAT	2004/09/06 08:16
-	6	4226333.URPN.	USPAT	2004/09/06 08:16
-	6	("4197735" "4409988" "4539855" "4786471" "4789639" "4808381").PN.	USPAT	2004/09/06 08:21
-	9	5514339.URPN.	USPAT	2004/09/06 08:22